

1	V	" - "	.	92
2	V	" "	.	84
3	V	" - "	.	81
4	V	" . . "	.	79
5	V	" "	.	77.5
6	V	" "	.	77.5
7	V	" "	.	77
8	V	" "	.	77
9	V	" "	.	76
10	V	" "	.	75
11	VI	" - "	.	86
12	VI	" - "	.	82
13	VI	" - "	.	82
14	VI	" . . "	.	82.0
15	VI	" "	.	80
16	VI	" "	.	80
17	VI	" "	.	78
18	VI	" "	.	76.5
19	VI	" "	.	76
20	VI	" - "	.	75
21	VI	" "	.	75
22	VII	" - "	.	97
23	VII	" . . "	.	91.0
24	VII	" . . "	.	89.5
25	VII	" - "	.	89
26	VII	" . . "	.	88.5
27	VII	" . . "	.	86.5
28	VII	" "	.	85.5
29	VII	" . . "	.	83.5
30	VII	" "	.	82
31	VII	" . . "	.	81.0

32	VII	„	”	.	80.5
33	VII	„	”	.	78
34	VII	„	”	.	76.5
35	VII	"	"	.	75.5
36	IX (VIII)	„	”	.	84.5
37	IX (VIII)	"	"	.	76
38	IX (VIII)	"	"	.	75
39	X (IX)	"	"	.	84
40	X (IX)	"	"	.	76.5
41	X (IX)	"	"	.	75.5
42	X	"	"	.	77
43	X	" . .	"	.	76.5
44	XI (X)	„	”	.	99
45	XI (X)	"	"	.	94
46	XI (X)	"	"	.	84
47	XI (X)	"	"	.	82
48	XI (X)	"	"	.	75.5
49	XI (X)	"	"	.	75.5
50	XI (X)	"	"	.	75
51	XI	"	"	.	76
52	XI	" . .	"	.	75.0
53	XII	"	"	.	92
54	XII	„	”	.	91
55	XII	„	”	.	86
56	XII	"	"	.	83
57	XII	"	"	.	77
58	XII	"	"	.	76
59	XII	"	"	.	76
60	XII	"	"	.	76
61	XII	"	"	.	75